

ABSTRACT OF THE DISCLOSURE

A vehicle washing device includes an elongated tubular member
5 having a first end and a second end. A coupler is fluidly coupled to the
first end for coupling with a water supply hose. A housing includes a top
wall and a peripheral wall. The second end of the tubular member is
attached to the top wall of the housing and is fluidly coupled to a plurality
of nozzles mounted in the housing. A plurality of spindles is rotatably
10 mounted in the housing. Each of the spindles has a central portion and a
pair of lateral portions. A plurality of paddles is attached to each one of
the central portions. The central portions are positioned such that the
spindles are rotated when jets of water from the nozzles strike the paddles.
A plurality of bristles is attached to each one of the lateral portions of the
15 spindles.